



Claim 1, line 5, before "input" insert -- antenna --.

Claim 13, line 5, before "input" insert -- antenna --.

Claim 23, line 1, change "transponder" to -- multi-mode --.

Claim 24, line 1, change "transponder" to -- multi-mode --.

Sub B4
-- 25. A transponder receiver according to claim 1,

wherein the front end stage includes one or more overload limiting diodes operatively connected between said antenna input and the wide band RF filter of said preselector.

26. A multi-mode receiver according to claim 13,

AI Cont
wherein the front end stage includes one or more overload limiting diodes operatively connected between said antenna input and the wide band RF filter of said preselector.

27. A transponder receiver according to claim 1,

wherein the second IF channel comprises a limiter coupled to an output of the wide band IF filter, and the wide band IF filter is configured to reject potentially interfering signals by an amount sufficient to prevent the limiter from being captured by the interfering signals.

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